

KW-ADV793

DVD/CD/USB Receiver with Proximity Sensor and 7-inch Widescreen Touch Panel Monitor



AV Headunits



7" WIDE

Proximity Sensor Touch Panel

Detachable Panel



GIGA MP3 MULTI
MP3/WMA/WAV

MOS-FET
50W x 4

20W x 4
RMS

Multilingual
Display

iPod ↔ Headunit
2-Way Control
for iPod/iPhone

Full Digital
Full Speed
Charging
for iPod/iPhone

Video
Playback

Recommended Features



Key Benefits

Enjoy movies on the double-DIN receiver's 7-inch Widescreen Monitor, which is also a user-friendly touch panel featuring the Proximity Sensor. The panel can be detached for additional safety when you leave your car. The stylishly designed keys become totally black when the power is off. The unit plays both audio and video* from your iPod/iPhone or USB devices. The 2-way control for iPod/iPhone lets you operate from either your iPod/iPhone or on the headunit. The advanced EQ settings adjusted for the human ear offer dynamic sound even with ordinary speakers. You can also enjoy Bluetooth® Wireless Technology, HD Radio®, and SAT Radio with optional devices.

* KS-U30 required for iPod/iPhone video playback. Compatibility depends on iPod.

Detachable Face Panel

With JVC headunits, you can easily remove the control panel and take it with you for security. They are provided with a convenient compact carrying case.



USB Connection (G3 iPod/iPhone Audio)

Enjoy digital audio/video from your iPod, iPhone, or USB devices at full-speed transfer. You can also charge your iPod/iPhone.

* USB playback not supported for NTFS formatted devices. When partitions are created, only the first partition can be read. (Maximum current supply 0.5A)

** DivX® files must be less than 2Mbps for playback on USB

*** For iPod/iPhone video playback, KS-U30 cables are required. Please visit www.jvc.co.jp/english/car for iPod/iPhone compatibility details.



MOBILE ENTERTAINMENT

KW-ADV793 DVD/CD/USB Receiver with Proximity Sensor and 7-inch Widescreen Touch Panel Monitor

2-Way Control for iPod/iPhone

The 2-way control for iPod/iPhone lets you easily operate on your iPod/iPhone or the headunit.

* Compatibility with 2-way control for iPod/iPhone differs by model. Please visit www.jvc.co.jp/english/car/ for details.



Ready for Bluetooth® Adapter

Bluetooth® Wireless Technology is available with an optional adapter (KS-BTA200)*, for hands-free calling and audio streaming.

* Not available in some countries. Available functions depend on the cell phone.



High Voltage Line Pre-Output Terminals

The high voltage line pre-output provides high-quality signals for flexible settings.

5.0V Line Output

Key Specifications

Maximum Power Output	50W x 4
Continuous Power Output (RMS)	20W RMS X 4CH at 4Ω
* Total Harmonic Distortion	≤ 1.0% THD* + N
HPF** (Front/Rear)	off / 55 / 85 / 120 (-12dB/oct)
LPF (Subwoofer)	off / 55 / 85 / 120 (-12dB/oct)
AV Input	✓
Video Input (Camera)	✓
Line Pre-Output Terminals	3 (Front + Rear + Subwoofer)
Center Channel Output	-
Second Audio Output	-
Subwoofer Output with Level/Frequency Control	✓
Subwoofer Output Level	5.0V
Subwoofer Gain Control	0 - 8
Composite Video Output	✓
Digital Output	-
Load Impedance	4Ω (4 - 8Ω allowable)
Pre-Output Level/Impedance	5.0Vrm/20kΩ
Video Output	1.0Vp-p/75Ω
2nd Audio Output	-
Video Input	1.0Vp-p/75Ω
Audio Input	1.5V/20kΩ

** Set according to LPF figures.

Dimensions (W x H x D)		
Installation Size	7 3/16" x 4 3/8" x 6 5/16"	182 x 111 x 160 mm
Panel Size	7 7/16" x 4 5/8" x 7 1/16"	188 x 117 x 10 mm
Detachable Face Plate	6 3/4" x 3 7/8" x 1 7/16"	171 x 97 x 35 mm

Proximity Sensor and Touch Panel

Keys appear on the touch panel with an approaching hand and disappear when not in use, offering smooth operation.



Video-In for Rear View Camera

The dedicated video-in terminal allows connection with an optional rear view camera for a better view behind your car.



Steering Wheel Remote Ready

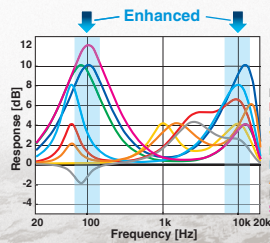
With an optional adapter, you can control an advanced JVC headunit from the steering wheel remote control that comes factory standard with your car.



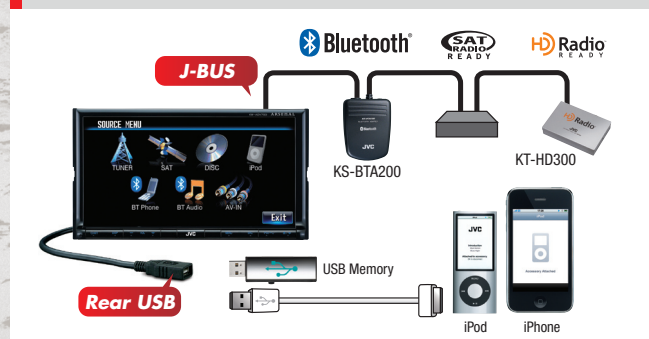
3-Band Parametric iEQ

Adjusts the center frequency, bandwidth and levels at each of 3 bands. Plus 9 factory and 3 user EQ presets. With Pro mode, the EQ can customize the sound for your ears.

Control Range	Bass: 60Hz, 80Hz, 100Hz, 200Hz
	Mid-range: 500Hz, 1kHz, 1.5kHz, 2.5kHz
	Treble: 10kHz, 12.5kHz, 15kHz, 17.5kHz
Level	-6~+6dB
Q (band with)	0.75~2.0Q



Connections



Quick Reference for iPod/iPhone Compatibility*1

	iPod 4th generation ² (color display) 40GB 60GB	iPod nano 1st generation 1GB 2GB 4GB	iPod 5th generation (video) 60GB 80GB	iPod nano 2nd generation (aluminum) 2GB 4GB 8GB	iPod classic ³ 120GB 160GB (2009)	iPod nano 3rd generation (video) 4GB 8GB	iPod nano 4th generation (video) 8GB 16GB	iPod touch 1st generation 8GB 16GB 32GB	iPod touch 2nd generation 8GB 16GB 32GB 64GB	iPhone 4GB 8GB 16GB	iPhone 3G 8GB 16GB	iPhone 3GS 16GB 32GB	iPod nano 5th generation (video camera) 8GB 16GB
Playback Connection	N/A	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB	✓USB
2-Way Control for iPod/iPhone	N/A	N/A	N/A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Battery Charge	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

*1 Please visit http://www.jvc-victor.co.jp/english/car/ipod/ipod_models.html for iPod/iPhone compatibility details. *2 Same compatibility applies for the following 4th generation and earlier iPod models: iPod mini 4GB 6GB, iPod 4th generation 40GB, and iPod 4th generation (color display) 40GB 60GB. *3 Same compatibility applies for iPod classic 160GB (2007).